



Corrigendum

Corrigendum: Nematodes from terrestrial and freshwater habitats in the Arctic

Oleksandr Holovachov ‡

‡ Swedish Museum of Natural History, Stockholm, Sweden

Corresponding author: Oleksandr Holovachov (oleksandr.holovachov@nrm.se)

Academic editor: Vlada Peneva

Received: 13 Jan 2016 | Accepted: 14 Jan 2016 | Published: 14 Jan 2016

Citation: Holovachov O (2016) Corrigendum: Nematodes from terrestrial and freshwater habitats in the Arctic. Biodiversity Data Journal 4: e7768. doi: [10.3897/BDJ.4.e7768](https://doi.org/10.3897/BDJ.4.e7768)

Note

In preparation of the manuscript (Holovachov 2014) the author missed to include one important reference in the first paragraph of the discussion. The updated version of the relevant sentence is given below with missed text marked in bold.

"After Aurivillius, the nematode fauna of Svalbard archipelago was studied by von Linstov (1900), Menzel (1920), **Loof (1971)**, Boström (1987a), Boström (1987b), Boström (1989), Zell (1993) and to a lesser extent by Brzeski (1962), Siddiqi (1979), Janiec (1977), Klekowski and Opalinski (1986), Klekowski and Opalinski (1990), Klekowski and Opalinski (1992), Opalinski and Klekowski (1992), Holovachov et al. (2003) adding up to the list of 101 species."

References

- Boström S (1987a) A new terrestrial nematode species (Rhabditida: Cephalobidae) from Spitzbergen. Polar Biology 7: 375-378. DOI: [10.1007/bf00293227](https://doi.org/10.1007/bf00293227)
- Boström S (1987b) A Scanning Electron Microscope Study of Some Species of Terrestrial Nematodes From Spitzbergen. Nematologica 33: 366-374. DOI: [10.1163/187529287x00029](https://doi.org/10.1163/187529287x00029)

- Boström S (1989) The taxonomic position of some teratocephalid nematodes – a scanning electron microscope study. *Revue de Nématologie* 12: 181-190.
- Brzeski MW (1962) *Eudorylaimus allenii* n. sp. (Nematoda, Dorylaimidae). *Opuscula Zoologica Budapestinensis* 4: 2-4.
- Holovachov O (2014) Nematodes from terrestrial and freshwater habitats in the Arctic. *Biodiversity Data Journal* 2: e1165. DOI: [10.3897/bdj.2.e1165](https://doi.org/10.3897/bdj.2.e1165)
- Holovachov O, Boström S, Tandingan De Ley I, De Ley P, Coomans A (2003) Morphology and systematics of the genera *Wilsonema* Cobb, 1913, *Ereptonema* Anderson, 1966 and *Neotylocephalus* Ali, Farooqui & Tejpal, 1969 (Leptolaimina: Wilsonematinae). *Journal of Nematode Morphology and Systematics* 5: 73-106.
- Janiec K (1977) The comparison of freshwater invertebrates of Spitsbergen (Arctic) and King George Island (Antarctic). *Polish Polar Research* 17: 173-202.
- Klekowski RZ, Opalinski KW (1986) Matter and energy flow in Spitsbergen ornithogenic tundra. *Polar Research* 4 (2): 187-197. DOI: [10.1111/j.1751-8369.1986.tb00530.x](https://doi.org/10.1111/j.1751-8369.1986.tb00530.x)
- Klekowski RZ, Opalinski KW (1990) Die Erkundung der Mechanisme von Umwandlungsprozessen von Energie und Materie im Ökologischen System der Tundra Spitsbergens. *Milu* 7: 49-67.
- Klekowski RZ, Opalinski KW (1992) Polish biological investigations in Spitsbergen. In: Klekowski RZ, Opalinski KW (Eds) *Landscapes, life world and man in High Arctic*.
- Loof PAA (1971) Freelifving and plant parasitic nematodes from Spitzbergen collected by Mr. H. von Rossen. *Mededelingen Landbouwhogeschool Wageningen* 71: 1-86.
- Menzel R (1920) Ueber freilebende Nematoden aus der Arktis. *Festschrift zur Feier des 60. Geburtstages von Friedrich Zschokke* 17: 1-15.
- Opalinski KW, Klekowski RZ (1992) Metabolic adaptations to temperature in Spitsbergen invertebrates. *Landscape, life world and man in High Arctic*.
- Siddiqi MR (1979) Taxonomy of the plant nematode subfamily Merliniinae Siddiqi, 1970, with descriptions of *Merlinius processus* n.sp., *M. loofi* n.sp. and *Amplimerlinius globigerus* n.sp. from Europe. *Systematic Parasitology* 1 (1): 43-59. DOI: [10.1007/bf00009773](https://doi.org/10.1007/bf00009773)
- von Linstov O (1900) Arktische und subarktische Nematodenfauna. *Fauna arctica* 1: 31-39.
- Zell H (1993) Die Gattung *Plectus* Bastian, 1865 sensu lato (Nematoda, Plectidae) – ein Beitrag zu Ökologie, Biogeographie, Phylogenie und Taxonomie der Plectidae. *Andrias* 11: 3-90.